

## Munital MMB

### Beamhouse

### Liming Auxiliaries

#### Description

**Munital MMB** is a liming auxiliary which can be used instead of Sodium Sulphide and the advantage is that it does not discharge any harmful Sulphide ion in effluent. Also it makes the pelt cleaner with tighter grains.

#### Specification

<b>Appearance</b>	Green Powder
<b>Nature</b>	Basic Chromium Sulphate
<b>Basicity, %</b>	33 - 35
<b>Ionity</b>	Anionic (electrolyte stable)
<b>Cr<sub>2</sub>(SO<sub>4</sub>)<sub>3</sub>, %</b>	25 ± 1
<b>Safety</b>	According to the best of our experience, it does not have any harmful effect on health
<b>Packing</b>	25 KG PE Bags
<b>Shelf life</b>	1 year

#### Applications & Recommendations

Exceptionally if **Munital MMB** is used in the process, clean and fine grains and smooth pelts are achieved. If **Munital MMB** is used in excess rates, it is oxidized immediately by the oxygen of the atmosphere and no harmful substances goes to the effluent.

#### RECIPE

Liming	
20-30%	Float at 28°C
3.5-4.5%	Munital MMB
1%	Hydrated lime

Run 30 min, rest 30 min, run 10 min, rest 30 min add 70-150% Float at 28°C

0.2% Caustic Soda solution (50%)

1% Lime

Run 5 min and then 1 min every hour totally 12-16 hours Drain Float Wash 2 times for 20 min each, each case with 300% water 28°C Flesh, trim, and so on.

#### Storage Conditions

The product should be well sealed and must be stored in covered area between 5-25°C. Freezing and direct sun light must be avoided.

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